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			Copy 6 of 10	25,
			18 AUG 1963	
MEMORA	ANDUM FOR	THE RECORD		
SUBJECT	T: NRO Trend	ls		
1.	TRENDS:			
version o	ne NRO roles of a proposed d in by Dr. Cocated for the	of CIA and the Air Fore agreement paper (prepa haryk) which went into	regarding the AF/DOD conce is the earliest draft ared byand considerable detail. The support, i.e., security and	25)
	sic NRO agre n emerging n	ement has been in the d	d since the CIA/DOD signing direction of a support role following exceptions or partia	.1
( <u>)</u> to	ater, Dr. Ch AF - Colonel transferring	aryk, as DNRO, establ Geary) and gradually cl	ven this program initially. ished a Program D Director hanged his position to one ogram D. Director. This vie	w
	• •	lvanced Aircraft Studie CIA in FY 1964, i.e.,	s: Funding requested for was not contested	25
<b>b</b>				

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c. The NRO implementation trend and impact on CIA efforts relating to old and new programs other than those mentioned above:

# (1) Satellite Programs:

### (a) CORONA/MURAL:

Initially and until NRO emergence, CIA had a technical management role in the CORONA/MURAL program except as noted below. About a year prior to NRO emergence, Dr. Charyk, as Undersecretary of the Air Force, took over responsibility for CORONA funding and scheduling. Prior to this time, Colonel at SSD operated as an executive agent for this Agency in handling day- affairs relating to payload areas and in dealing with payload contractors. CIA, as technical manager dealt directly together with SSD in contacts with contractors. However, with the Dr. Charyk edict noted above, and later with the emergence of the NRO, the CIA role was diluted. CIA found itself largely participating in contracting, security, communications and CCB matters only. With the emergence of NRO and transfer of the Operations Control Center to NRO and the foregoing, SSD contacts with CIA technical people practically ceased, except in CCB matters. Contractors, also avoided technical contacts with CIA people except on CCB or NPIC matters. - The contractor contact was with SSD and through SSD to NRO, with CIA informed of actions but not as an active participant as in the past. The most recent example of this in a significant technical area concerns the MURAL Improvement investigations. Initially an NRO TWX to SSD and CIA called for a coordinated approach, but later was amended to place Program A Director in charge, as an executive agent. This resulted in CIA having no voice in the deliberations and eventual recommendations to be submitted to the DNRO. At CIA request, a briefing was given CIA on the same day that the briefing was given the DNRO, with the Director, Program A, and Director, Program B,

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present. Essentially the recommendation by Director, Program A, were "frozen is and in no way constituted the results of a working level collaboration.	in concrete"	
(b) ARGON:		
The ARGON technical management followed the CORONA pattern. The received follow-on program approved by the DNR assigned to the Program A Director for management purposes. CIA's role, formical one, now is a support one, i.e., consecurity and CCB membership.	ent ARGON O has been technical merly a tech-	
(c) LANYARD:		
The LANYARD technical manag assigned initially and remains a Programesponsibility.		25X1D
The CIA role in this program tracting and CCB membership.	is security, con-	25X1D

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# (2) Aircraft Systems:

#### (a) OXCART:

CIA has technical management, operations, contracting and security responsibilities. The Air Force has a logistics and support role. This management relationship has been agreed upon in writing by the CIA and Air Force.

#### (b) IDEALIST Program:

CIA has technical management, operations, contracting and security responsibilities. The Air Force has a logistics and support role. This management relationship has been agreed upon in writing by the CIA and the Air Force.

(c) TAGBOARD: See l.b.(l) above.

(d)		KEDLOCK	and	R-12	and	SAC	U-2
Programs	3:	<b>\</b>					

The Air Force (Colonel Geary and Program D Director) has technical management responsibility for these programs. CIA's role is a support one, i.e., contracting and security.

- (e) Possible Areas of Contention in Aircraft Areas:
- (1) Role of JRC or NRO in Operations, both OXCART and IDEALIST.

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(3) Eastman-Kodak Processing, Research and Development, and Film and Equipment Procurement:

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In the past CIA had technical direction, contracting, security and general management responsibility for IDEALIST, OXCART, CORONA, LANYARD, ARGON and R&D matters at Eastman Kodak.

When the NRO was established, the NRO directed that CIA have contracting and security responsibility for all programs. The Director Program A was given responsibility for R and D matters, with CIA participating as a member of the CCB. (Basic research should be stressed at Eastman. The present program appears to be too operationally oriented.) The NRO staff has taken over responsibility for establishing film procurement requirements at Eastman-Kodak and processing requirements for all programs. The CIA role at present at Eastman-Kodak is a support one though over the years CIA not only set-up the processing facility at Eastman but managed it since 1956.

2. Since the emergence of the NRO and authority granted the DNRO to assign responsibilities relating to the National Reconnaissance Program, CIA's role in the reconnaissance technical effort appears to emerge as a support effort with the exception of programs clearly assigned to CIA, such as OXCART and IDEALIST.

/5/ JOHN PARANGOSKY Deputy for Technology/OSA

OSA/D/TECH:JPARANGOSKY/mpr

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